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TITLE: TELEVISION
BROADCAST RECEIVING SYSTEM

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Summary of Invention Paragraph - BSTX (22):

[0020] With these features, it is possible to reproduce image or sound information from the video or audio data that has been recorded in the external memory by means of an external device such as a digital still camera, whereby the user can enjoy the image or the sound.

Summary of Invention Paragraph - BSTX (38):

[0036] It is therefore possible to select still video data corresponding to required still images, from among a plurality of still video data recorded in the external memory by, for example, a digital still camera. The selected video data are transferred to another external memory or an external device so

as to be edited in such another external memory or in a storage medium associated with the external device, whereby a so-called electronic album is formed.

Detail Description Paragraph - DETX (58):

[0099] The external memory element 100 may be, for example, a recording medium for use on a digital still camera. In such a case, the external memory element 100 can record still video data and audio data picked up at the time of photographing. It is desirable that, when the external memory element 100 storing information including still video data and audio data is connected to the external memory interface 45, the information be taken into the receiver 3 and reproduced by the receiver 3. This arrangement enables the user to observe on the receiver 3 the still video image taken up by the digital still camera, thus enabling an effective use of the still video data stored in the external memory element 100.

Detail Description Paragraph - DETX (61):

[0102] In general, still video data recorded in the external memory element 100 by a digital still camera has been compressed in accordance with JPEG method. In order to reproduce the recorded

still video data, therefore, it is necessary to decompress the still video data. Therefore, the controlling portion 30 operates to effect decompression of the still video data copied into the SDRAM 33, by using a decompression program prepared in the flash memory 34. The decompressed still video data is delivered to the MPEG decoding section 141 of the decoding section 14, through the BUS 31.

Detail Description Paragraph - DETX (72):

[0113] A demand exists also for transferring information such as, for example, a still image stored in an external memory element 100 by a digital still camera to another external memory element, or to another storage medium by way of an external device.

Detail Description Paragraph - DETX (90):

[0131] In the foregoing description, still video data is read by the receiver 3 from the external memory element 100 that stores the still video data recorded by, for example, a digital still camera, and is transferred by the receiver 3 to an external device. The data to be read and transferred by the receiver 3, however, is not limited to still video data. Thus, various kinds of digital data such as audio data,

programs and so forth n be taken up from external memory elements 100 and transferred to external device.

Detail Description Paragraph - DETX (110):

[0151] For instance, if the external memory element 100 connected to the external memory interface section 45 has a browser program stored therein, a message reading "EXECUTE BROWSER FUNCTION?", is displayed for example. Similarly, if the external memory element 100 stores still video data recorded by a digital still camera, a message reading "REPRODUCE STILL IMAGE?" is displayed.